## STATEMENT OF ENERGY PERFORMANCE

MDC-Industries Date: 8/24/2021 310 4th Avenue Year Built: 1980

Boulder MT 59632 Parent: Montana Development Center

Boulder MT 59632		Parent:			Montana Development Center			
	<b>Baseline:</b>	2012	2015	2017	2018	2019	Current:	
Energy Date:	12/31/2007	12/31/2012	12/31/2015	12/31/2017	12/31/2018	12/31/2019	12/31/2020	
Energy Star Score:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Gross Floor Area:	8,437	8,437	8,437	8,437	8,437	8,437	8,437 Sq. Ft.	
Heating Degree Days	6778	7046	6715	7862	7820	8591	6940	
Cooling Degree Days	730	517	551	731	432	398	506	
Reported Annual Energ	v Use:							
Site Energy Use:	516.3	394.4	342.7	348.1	332.7	511.9	267.1 MBTU	
Site EUI:	61,190	46,752	40,615	41,260	39,430	60,670	31,661 BTU/ft2	
Electricity:	151,308	115,606	100,431	102,025	97,500	150,022	78,290 kWh	
Max Electric Demand:	30.0	35.0	36.4	33.8	31.2	33.2	29.4 kW	
Natural Gas:	N/A	N/A	N/A	N/A	N/A	N/A	N/A Therms	
Reported Annual Energ	v Cost							
Electricity Cost:	\$12,308	\$11,675	\$11,533	\$11,564	\$10,863	\$10,366	\$9,472	
Electric Demand Cost:	\$2,737	\$3,441	\$3,357	\$3,603	\$3,474	\$3,225	\$3,056	
Natural Gas Cost:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Total Energy Cost:	\$12,308	\$11,675	\$11,533	\$11,564	\$10,863	\$10,366	\$9,472	
Energy Cost/ft2	\$1.459	\$1.384	\$1.367	\$1.371	\$1.288	\$1.229	\$1.123	
Washan Namalinad E	<b>T</b> J							
Weather Normalized En	537.8	401.2	351.8	346.5	330.4	489.8	277.7 MBTU	
Site Energy Use: Site EUI:			41,701			58,048		
	63,744 157,623	47,547	103,115	41,064 101,542	39,161 96,836	143,539	32,917 BTU/ft2 81,394 kWh	
Electricity: Natural Gas:	137,023 N/A	117,572 N/A	103,113 N/A	101,342 N/A	90,830 N/A	143,339 N/A	N/A Therms	
		IN/A	IN/A	IN/A	IN/A	IN/A	IN/A THEITIS	
National Median Energ	•							
Site Energy Use:	269.0	269.0	269.0	269.0	269.0	269.0	269.0 MBTU	
Site EUI:	31,883	31,883	31,883	31,883	31,883	31,883	31,883 BTU/ft2	
% Difference from Nati	onal Median:	}						
Site EUI:	91.92%	46.64%	27.39%	29.41%	23.67%	90.29%	-0.70%	
Annual Greenhouse Ga	s Emissions (1	Metric Tons	CO2 equival	ent):				
Direct Emissions:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Indirect Emissions:	44.2	37.4	29.3	29.8	28.5	43.8	22.8	
Total Emissions:	44.2	33.7	29.3	29.8	28.5	43.8	22.8	
National Median Annua	al Greenhouse	e Gas Emissi	ons (Metric T	Γons CO2 ea	uivalent):			
Total Emissions:	23.0	23.0	23.0	23.0	23.0	23.0	23.0	
Adjusted Energy Based	on Current V							
Site Energy Use:	N/A	N/A	N/A	N/A	N/A	N/A	N/A MBTU	
Site Ellergy Use. Site EUI:	N/A	N/A	N/A	N/A	N/A	N/A	N/A BTU/ft2	
			1 <b>v</b> /A	1 <b>V</b> /A	1 <b>v</b> /A	1 <b>N</b> /A	IN/A DI U/ILZ	
% Difference Adjusted	••							
2012 to Baseline	N/A		<b>Note:</b> N/A has meanings as follows:					
2015 to Baseline	N/A		Energy Star Score: Not available for this type of property					

 2015 to Baseline
 N/A

 2017 to Baseline
 N/A

 2018 to Baseline
 N/A

 2019 to Baseline
 N/A

 Current to Baseline
 N/A

 2019 to 2020
 N/A

Energy Star Score: Not available for this type of property Adjusted Energy Use: Not available for this property

Most other data: Not available due to insufficient or missing data